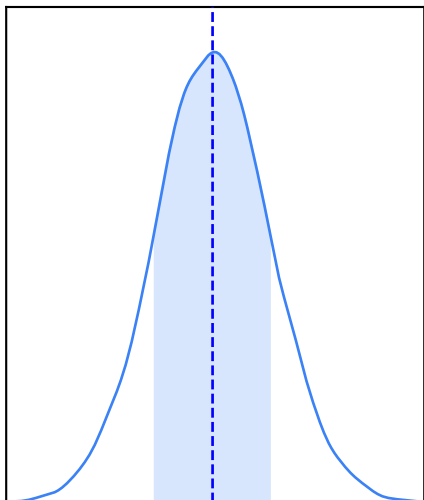
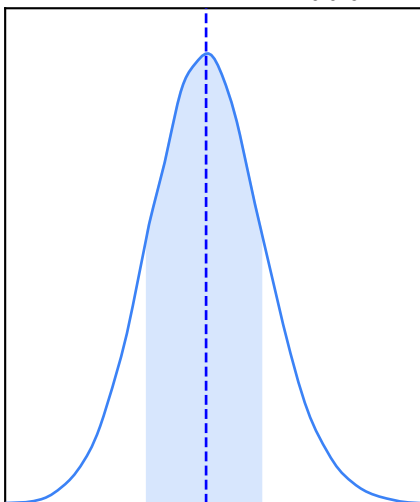


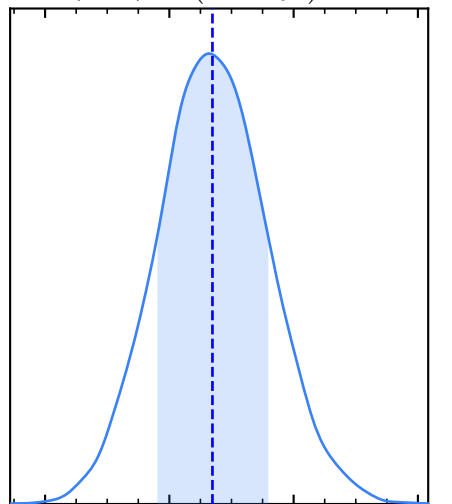
$$\text{Log}(Nh) = -0.630^{+0.010}_{-0.011}$$



$$\text{Gamma} = 1.753^{+0.017}_{-0.019}$$



$$\text{Log}(Npl) = (34.8^{+7.0}_{-6.1}) \times 10^{-3}$$



Gamma

Log(Npl)

1.80
1.77
1.74
1.71

0.060
0.045
0.030
0.015

-0.66 -0.64 -0.62 -0.60

1.71 1.74 1.77 1.80

0.015 0.030 0.045 0.060

Log(Nh)

Gamma

Log(Npl)